

Please cancel claims 1-2, without prejudice, and substitute the following claims therefor:

3. An integrated circuit in a communications terminal device, comprising:  
5 a microcontroller;  
a radio-cell specific logic module;  
a digital signal processor for digital voice processing; and  
an interface to a digital voice memory with which a call-answering functionality is enabled via the microcontroller in combination with the digital voice memory.

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4. An integrated circuit in a communications terminal device as claimed in claim 3, wherein call-answering software is deposited in the microcontroller.

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5. An integrated circuit in a communications terminal device as claimed in claim 3, wherein the microcontroller, the radio cell-specific logic module and the digital signal processor are connected to one another via an internal bus system.

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6. An integrated circuit in a communications terminal device as claimed in claim 5, wherein the digital voice memory also is connected to the internal bus system.

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7. A mobile radio device for wireless linking to a cellular radio network according to the DECT standard, comprising:  
an integrated circuit having a microcontroller, a radio cell-specific logic module, a digital signal processor for digital voice processing, and an interface to a digital voice memory with which a call-answering functionality

is enabled via the microcontroller in combination with the digital voice memory; and

a receptacle device connected to the integrated circuit for acceptance of the digital voice memory.

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8. A mobile radio device for wireless linking to a cellular radio network as claimed in claim 7, wherein call-answering software is deposited in the microcontroller.

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9. A mobile radio device for wireless linking to a cellular radio network as claimed in claim 7, wherein the microcontroller, the radio cell-specific logic module and the digital signal processor are connected to one another via an internal bus system.

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10. A mobile radio device for wireless linking to a cellular radio network as claimed in claim 9, wherein the digital voice memory also is connected to the internal bus system.

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**REMARKS**

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The present amendment makes editorial changes and corrects typographical errors in the specification in order to conform the specification to the requirements of the United States Patent practice. No new matter is added thereby. Original claims 1-2 have been canceled in favor of new claims 3-10 solely for clarity and completeness. The cancellation of claims 1-2 does not constitute an intent on the part of the Applicant to surrender any of the subject matter of claims 1-2.

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